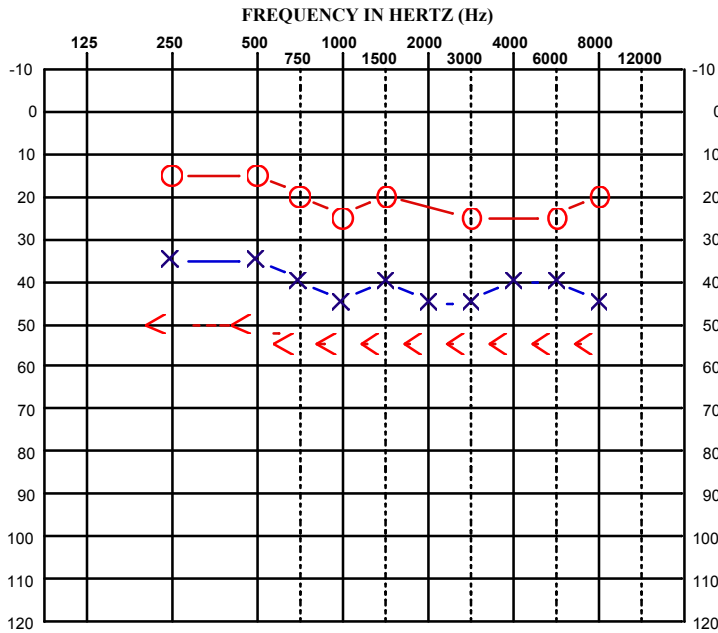


MEDICAL RECORD

AUDIOLOGICAL REPORT



<u>Air Conduction</u>	Right	Left
Unmasked	○	×
Masked	△	□
<u>Bone Conduction</u>		
Unmasked	<	>
Masked	□	□
<u>Sound Field</u>		
Unaided - Aided	S	A
<u>Comfort Level</u>		
Maximum	MC	MC
Uncomfortable	UC	UC
<u>Reflexes</u>		
Contra	↪	↪
Ipsi	↪	↪
<u>Commented</u>	C / P / V	

Audiologist/Assistant:

John Doe, Au.D.

Audiometer:

GSI 61

Transducer:

TDH-50 Phones

Method:

Conventional

Test Reliability

	GOOD	FAIR	POOR
AIR			
BONE			
SPEECH			
LOCAL-IZATION			

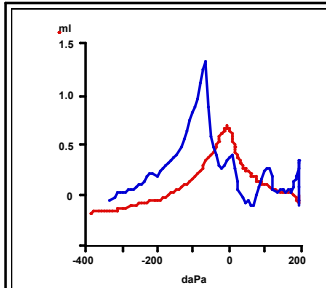
<input type="checkbox"/> Crying	<input type="checkbox"/> False Positives
<input type="checkbox"/> Fearful of VRA Stimuli	<input type="checkbox"/> Uncooperative
<input type="checkbox"/> Inattentive to task	<input type="checkbox"/> Vocalizing
<input type="checkbox"/> Inconsistent	
<input type="checkbox"/> Could not condition	
<input type="checkbox"/> Currently Uses Amplification	

Otoscopy	RIGHT	LEFT
<input type="checkbox"/>	Unobstructed	<input type="checkbox"/>
<input type="checkbox"/>	Non-occluding cerumen	<input type="checkbox"/>
<input type="checkbox"/>	Occluding cerumen	<input type="checkbox"/>
<input type="checkbox"/>	PE Tube	<input type="checkbox"/>
<input type="checkbox"/>	Abnormal	<input type="checkbox"/>
<input type="checkbox"/>	Did Not Evaluate	<input type="checkbox"/>
<input type="checkbox"/>	Uncooperative	<input type="checkbox"/>

	Stimulus	LEFT	RIGHT	BONE	SF Unaided	SF Aided	List
SAT	LV	35 dB	25 dB		45 dB	75 dB	Spondees
SRT		30 dB	20 dB			70 dB	
Discrim In Quiet (1)	LV	1% at 2 dB	20% at 30 dB		25% at 10 dB	12% at 12 dB	WD 25
Discrim In Quiet (2)	REC	3% at 4 dB	50% at 50 dB		50% at 25 dB		WD 25
Discrim In Noise							

* = Masked

Tympanometry



Thick (red) - right, Thin (blue) - left

Tympanogram Diagnostic

	Right	Left
Probe Tone (Hz)	226	226
Ear Canal Volume	1.30	1.60
Peak Admittance (ml)	0.70	1.40
Peak pressure (daPa)	15	-45
Curve Type	A	As

02/06/2005

		Acoustic Reflexes				Reflex Decay	
Stim	Meas	500	1000	2000	4000	500	1000
Right	Contra	Abs	95		105	Nrml	
	Ipsi	80	CNT		70		
Left	Contra				50	Abnrml	
	Ipsi	Abs	UdB		55		

Abs- Absent CNT- Could Not Test UdB- Undefined decibel level

PTA codes: 2a-500/1000, 2b-500/2000, 2c-1000/2000, 3-500/1000/2000 4-500/1000/2000/3000. *- masked values

AUDIOLOGIST SIGNATURE

Date

01/06/2005

Contraindications:

Pain Reported:

Rating:

Scale:

RIGHT

OAE RESULTS

LEFT

	1 KHz	2 KHz	3 KHz	4 KHz	5 KHz	6 KHz	8 KHz	1 KHz	2 KHz	3 KHz	4 KHz	5 KHz	6 KHz	8 KHz
RESULT														
DP														
NF														
SNR														

RESULT: P=Pass, R=Refer, CNT= Excessive Artifact, DNT=Abnormal Tympanogram

Recommendations

- | | |
|---|--|
| <input type="checkbox"/> Medical Evaluation/Mangement | <input type="checkbox"/> Retest |
| <input type="checkbox"/> Speech/Language Evaluation | <input type="checkbox"/> PRN |
| <input type="checkbox"/> Continued Speech/Language Therapy | <input type="checkbox"/> Post Medical Management |
| <input type="checkbox"/> Developmental Evaluation | <input type="checkbox"/> In conjunction with Otologic Care |
| <input type="checkbox"/> Central Auditory Processing Evaluation | <input type="checkbox"/> Per Hematology/Oncology Protocol |
| <input type="checkbox"/> Consider Amplification upon Clearance | <input type="checkbox"/> With ABR/OAE |
| <input type="checkbox"/> Consider Classroom Amplification/FM System | <input type="checkbox"/> In Conjunction w/ Cleft Palate Clinic |
| <input type="checkbox"/> Preferred Classroom Seating | <input type="checkbox"/> Ear Specific Testing Around Age 3 |
| <input type="checkbox"/> Hearing Protection in Excessive Noise | <input type="checkbox"/> F/U with Managing Audiologist for Hearing Aid Care |
| <input type="checkbox"/> Continue Monitoring Speech Development | <input type="checkbox"/> Continued use of amplification as previously recommended |
| <input type="checkbox"/> SEE NOTES: | <input type="checkbox"/> Primary care physician follow-up in 6 months or as needed |
| | <input type="checkbox"/> Otolaryngologic follow-up in 12 months or as needed |
| | <input type="checkbox"/> Practice Play Audiometry Techniques |

Notes

This is a test of the text measurments,

Wound care instructions: 1) Keep steri-strips dry for first 24 hours, then you can let water and soap run over them. Just gently pat them dry afterwards. 2) The steri-strips should stay on for a week. After that you can remove them whenever you want. They will gradually peel off and typically fall off by themselves the second week after surgery. You can just trim the edges as they come up during the first week.

AUDIOLOGIST SIGNATURE

Date

01/06/2005